Google Web Images Groups News Froogle Local[New!] more »
hydraulic pressure and pneumatic pressure Search Advanced Search Preferences

The "AND" operator is unnecessary -- we include all search terms by default. [details]

Web Results **1** - **10** of about **330,000** for **hydraulic pressure and pneumatic pressure**. (**0.43** seconds)

Hand Pump Injector, **Hydraulic Pressure** Calibrator, **Pneumatic** Pump ...
... Hand Pump Injector, **Hydraulic Pressure** Calibrator, **Pneumatic** Pump Calibrator. (Gambar), Negara Asal: Indonesia. Harga: competitive. Cara Pembayaran: Tunai. ...
www.indonetwork.co.id/mitraenvitech/53224 - 25k - Cached - Similar pages

hydraulic pressure switch **pneumatic** on GlobalSpec
You are here: GlobalSpec.com > Site Search Results/ **hydraulic pressure** switch **pneumatic**, Free Registration. ... "**hydraulic pressure** switch **pneumatic**". ...
fluid-power.globalspec.com/Industrial-Directory/**hydraulic_pressure**_switch_**pneumatic** - 57k - Cached - Similar pages

Find **Pressure** Intensifiers, g ratio, gyromagnetic ratio, **hydraulic** ...
... Show all **Pressure** Intensifiers companies. **Pressure** intensifiers are **pressure**-increasing devices used to raise the **pressure** of **hydraulic** or **pneumatic** fluids. ...
fluid-power.globalspec.com/.../Fluid_Power_Components/Pneumatic_Equipment_Components/Pressure_Intensifiers - 31k - Cached - Similar pages
[More results from fluid-power.globalspec.com]

air powered pumps and **pressure** testing systems.
Hydraulic Pneumatic Services Ltd, ... Air Powered Pumps, Spares and Powerpacks. Air powered pumps for all **pressure** testing applications.
www.madan.uk.com/ - 11k - Cached - Similar pages

PSW18 : **Pneumatic** and **Hydraulic Pressure** Switches Discontinued ...
PSW18 **Pneumatic** and **Hydraulic Pressure** Switches Discontinued Product. ...
PSW18:**Pneumatic** and **Hydraulic Pressure** Switches Discontinued Product. ...
www.omega.com/pptst/PSW18.html - 37k - Cached - Similar pages

SC **Hydraulic** Engineering Corp - **Hydraulic** and **Pneumatic** Equipment ...
... high **pressure hydraulic** power to the job, simple to use just connect the existing plant air supply to the unit and up to 22,000 psig **hydraulic pressure** is at ...
www.sc**hydraulic**.com/powerunits.htm - 33k - Cached - Similar pages

AIR **PRESSURE** VALVES,**Hydraulic** & **Pneumatic** Equipments, **Pneumatic** ...
... Pipe Fitting, Pipes Seamless & ERW, Plain Gauges, **Pressure** Gauges, Plug Valves, **Pneumatic** Actuators, Corrugated Hoses, Crimped Hoses **Hydraulic**, Filter (Air ...
www.maharashtradirectory.com/ searchresult.asp?productid=3677 - 76k - Cached - Similar pages

Pressure Calibrator Systems **Hydraulic Pneumatic**. **Pressure** Gauge ...
... TP1 **Pneumatic pressure** test system -1 to 25 bar, -14.5 to 360 psi. HTP1-700 **Hydraulic pressure** test system to 700 bar, 10 000 psi. ...
www.hotektech.com/Sicalsystems.htm - 47k - Cached - Similar pages

Haskel **Hydraulic** or **Pneumatic** Systems
... **Pressure**, proof, leak, burst, fatigue testing of **hydraulic**, gas, refrigerant, automotive

Sponsored Links

Pneumatic Pressure
Discount new & used items. affil
Search for **pneumatic pressure** now!
www.eBay.com

Hydraulic Supermarket
Solve Your **Hydraulic** Problems with our Free Tutorials **and** Catalogs.
www.hydraulicsupermarket.com

hose and rigid pipes; **Pressure** and functional testing of valves. ...
www.flw.com/haskel/5.htm - 25k - Cached - Similar pages

Ruska 7615 High Speed **Hydraulic Pressure** Controller
... To provide high speed **pressure** control in the Model 7615, Ruska developed a unique **pneumatic** to **hydraulic** control system which incorporates pulse width ...
www.paroscientific.com/ruska7615.htm - 7k - Cached - Similar pages

Gooooooooogle ▶
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Google Desktop Search: Search your own computer. Download now.

Find: emails - files - chats - web history - media - PDF

hydraulic pressure and pneumati Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google

Google

Web Images Groups News Froogle Local[New!] more »

hydraulic pressure and pneumatic pressure Search Advanced Search Preferences

The "AND" operator is unnecessary -- we include all search terms by default. [details]

Web Results **1** - **10** of about **34,400** for **hydraulic pressure and pneumatic pressure, simulation**. (**0.34** seco

EWT - **Hydraulic & Pneumatic** Testing
... by to tailor solutions for your **hydraulic/pneumatic** applications, making ... Leakage & **Pressure** Drop; **Hydraulic** Impulse; Endurance; Burst & Proof **Pressure**; ...
www.ewttest.com/**hydraulics-pneumatics**.html - 24k - Cached - Similar pages

TSL_Pneumatic-**Hydraulic**
... **Hydraulic/pneumatic** valves, gages, **pressure** transducers, hoses, fittings, etc. • Temperature/Humidity chambers. • Vibration **simulation** systems. ...
www.technicalserviceslab.com/ TESTING/TSL_PNEUMATIC-HYDRAULIC.htm - 20k - Cached - Similar pages

Pressure Sensors Directory
... psis **hydraulic pressure** sensor **hydraulic pressure** sensors hydrostatic ... **pressure** sensors **pneumatic pressure** sensor ... sensor schematics **pressure** sensor **simulation** ...
sensors-transducers.globalspec.com/.../ Pressure_Sensing/Pressure_Sensors_Instruments - 69k - Cached - Similar pages

Automation Studio - Circuit Design and **Simulation** Software
... The default **simulation** parameters supplied with the **hydraulic** and **pneumatic** components eliminate ... to reflect the effect of friction and **pressure** drops in ...
www.automationstudio.com/ english/html/professional/dynamic.htm - 54k - Cached - Similar pages

Pressure Bench Panel Calibrator. PC6 **Pressure** Bench Panel ...
... 30 inHg to 45 psi), TP1 **Pneumatic pressure** test system ... inHg to 600 psi),HTP1 **Hydraulic pressure** test system ... Current or Voltage to **Pressure** conversion • Two ...
www.hotektech.com/SiPC6BeCalib.htm - 14k - Cached - Similar pages

[PDF] Applikationsbeispiel Hydraulik
File Format: PDF/Adobe Acrobat
... ITI ® -SIM **simulation** software. reservoir master cylinder (**hydraulic**) slave cylinder (**hydraulic**) **pneumatic** cylinder **pressure** controller (**hydraulic/pneumatic**) ...
www.iti.de/application/pdf/hydr2e.pdf - Similar pages

[PDF] Hydraulics flyer portrait.p65
File Format: PDF/Adobe Acrobat - View as HTML
... Electro-**hydraulic** Control Servos; Solenoids; Proportional ... Dryers; Oilers; Plumbing Techniques; **Pressure** Compensation **Pneumatic** Control Valves Directional and ...
www.nash.cc.nc.us/downloads/ ConEd/FIT/Hydraulics%20Flyer%20.pdf - Similar pages

International Maritime Training Centre (IMTC) - Mumbai, India ...
... **hydraulic** circuit; Troubleshooting **hydraulic** and **pneumatic** systems; ... Practical demonstration of various **hydraulic** equipment -Direction / **Pressure** & Flow ...
www.imtcmumbai.org/**hydraulic**.htm - 24k - Cached - Similar pages

Pressure
... Optional **pneumatic** and **hydraulic** hand pumps. ... New materials and technical innovations from over fifteen years experience with portable **pressure** testers has ...
omnicontrols.com/lists/druck_calibrators.htm - 101k - Cached - Similar pages

SI **Pressure** PC6-PRO-B Bench-Mounted **Pressure** Calibrator
... Measurement and Sourcing; Two-Wire Transmitter **Simulation**; ... inHg to 45 psi), TP1 **Pneumatic pressure** test system ... to 600 psi), HTP1 **Hydraulic pressure** test system ...
www.ttiglobal.com/Product.asp?Param1=PC6B&Param2=60 - 13k - Cached - Similar pages

Gooooooooogle ▶
Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Google Desktop Search: Search your own computer. Download now.
Find: emails - files - chats - web history - media - PDF

hydraulic pressure and pneumati Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google

Google

Web Images Groups News Froogle Local[New!] more »

hydraulic pressure and pneumatic pressure Search Advanced Search Preferences

The "AND" operator is unnecessary -- we include all search terms by default. [details]

Web Results **1 - 10** of about **68** for **hydraulic pressure and pneumatic pressure, simulation and famic tech**

[PDF] Suppliers
File Format: PDF/Adobe Acrobat - View as HTML
... High Performance Seals Andorn **Hydraulic Pneumatic** Inc. ... Hydrostatic drives Intensifiers/**pressure** boosters Joints ... torque Power units Pumps, **hydraulic** Pumps, ...
fpweb.com/canada/charts.pdf - Similar pages

Simulation Software features display window., **Famic Technologies ...**
... It provides a dynamic and realistic **simulation** of **hydraulic** and **pneumatic** behaviours such as flow and **pressure** calculation, etc. ...
news.thomasnet.com/fullstory/18087 - 61k - Cached - Similar pages

Automation Studio Circuit Design and **Simulation** Software for ...
... Thousands of **pneumatic** and **hydraulic** symbols in comprehensive libraries. ... Automatic connection of components when dropped on **pressure** lines. ...
www.techsys.co.kr/.../Korean/HTML/professional/ libraries/**hydraulic_pneumatic**_libraries.htm - 62k - Cached - Similar pages

Automation Studio Circuit Design and **Simulation** Software for ...
... **hydraulic** systems • Industrial **pneumatic** systems • Mobile **hydraulic** systems • Electrical ... precisely monitor variable values, **pressures**, flows, and ...
www.techsys.co.kr/auto/AStudio%20Web%20Site/ Korean/HTML/professional/truly_user_friendly.htm - 76k - Cached - Similar pages
[More results from www.techsys.co.kr]

MachineDesign.com: Software Animates And Analyzes Fluid-Power ...
... **simulated** parameters such as flow, **pressure**, and position ... is available for the **pneumatic**, **hydraulic**, and electrical ... producing new symbols and **simulation** models ...
www.machinedesign.com/ASP/strArticleID/ 57620/strSite/MDSite/viewSelectedArticle.asp - 53k - Cached - Similar pages

[PDF] **SIMULATION** S FTWARE
File Format: PDF/Adobe Acrobat - View as HTML
... 1) An extensive library of **hydraulic**, **pneumatic**, and electrical ... 2) All symbols, for **hydraulic**, pneumat- ic, and ... values, such as load **pressure**, will change ...
www.fluidpowerjournal.com/ 2003/MJ_03/Features/FPJMJ03_SS.pdf - Similar pages

New Products
... and transmitters and portable **hydraulic** test equipment for ... a new high performance **pneumatic** proportional control ... Available in **pressure** ratings up to 174PSI the ...
www.**pneumatic**sonline.com/ PneumaticsOnlineNewProducts.html - 101k - Cached - Similar pages

Simulation Software features display window. - **Famic Technologies ...**
... **simulation** of **hydraulic** and **pneumatic** behaviors such as flow and **pressure** calculations. Press Release. Release of Automation Studio 4.0 **Famic Technologies** 2000 ...
www.industrialnewsroom.com/showone.html?prid=18087 - 48k - Supplemental Result - Cached - Similar pages

Advanced Manufacturing - September 2000 - Software Report
... can then activate the **simulation** mode, where ... change colour according to the fluid

pressure. ... and troubleshoot real-world **pneumatic**, **hydraulic** and electrical ...
www.advancedmanufacturing.com/September00/software.htm - 42k - Cached - Similar pages

[PDF] What's New in
File Format: PDF/Adobe Acrobat - View as HTML
... import it in PneuSim Pro for **simulation** testing and ... bellow cylinder • Continuous **pneumatic** -**hydraulic** converter • Old standard **pressure** source symbol ...
www.pneusimpro.com/download/brochures/pdf/new.PDF - Supplemental Result - Similar pages

Goooooogle ▶
Result Page: 1 2 3 4 5 **Next**

Free! Google Desktop Search: Search your own computer. Download now.

Find: emails - files - chats - web history - media - PDF

hydraulic pressure and pneumati Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google

ACM PORTAL
US Patent & Trademark Office

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

pneusim pro and pneumatic and cylinder and simulation SEARCH

Feedback Report a problem Satisfaction survey

Terms used
pneusim pro and **pneumatic** and **cylinder** and **simulation**

Found **17,988** of **151,219**

Sort results by: relevance
Display results: expanded form

Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown

Relevance scale

1 Applied probabilistic AI for online diagnosis of a safety-critical system based on a quality assurance program
Johannes Lauber, Christian Steger, Reinhold Weiss
February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**
Full text available: pdf(669.90 KB) Additional Information: full citation, references, index terms

Keywords: dynamic Bayesian network, high-assurance system, online diagnosis, probabilistic causal reasoning

2 Simulation of expansion alternatives for the Erika engine-block finishing facility
Edward J. Williams
January 1980 **Proceedings of the 13th annual symposium on Simulation**
Full text available: pdf(479.99 KB) Additional Information: full citation, abstract, references, index terms

A simulation of the Erika engine-block finishing operations at Michigan Casting Center, Flat Rock, Michigan aided Ford Motor Company management in evaluating expansion alternatives. Various problems associated with simulation-language choice, data collection, and model validation are discussed. Outcomes of the simulation for various expansion alternatives are presented.

3 The CAMS preliminary missile design automation program
Richard J. Taylor, Edgar R. Cobb
June 1973 **Proceedings of the 10th workshop on Design automation**
Full text available: pdf(536.00 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents a description of the CAMS program and its current capabilities, some insights gained into the development of a large multi-discipline design automation system and future plans and possibilities for CAMS development. Figures and additional material are included at the end of the paper to allow the interested reader to study the structure and operation of the program in more detail.

4 DEIMOS: a functional paradigm for mechanical design

Daniel Ligman
June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 2**
Full text available: pdf(840.00 KB) Additional Information: full citation, abstract, references, index terms

This paper presents an expert system paradigm for mechanical design that allows control within the system to be guided by the function of the final design. A concept of functional attributes, which incorporates ideas from both functional reasoning (Freeman & Newell '71) and planning, is used to characterize an object's function. These attributes are used to guide design through a top down design paradigm. Functional attributes will produce more novel designs than a system doing routine ...

5 Performance evaluation of an automated material handling system for a machining line using simulation
Carlos B. Ramírez Cerda
December 1995 **Proceedings of the 27th conference on Winter simulation**
Full text available: pdf(735.52 KB) Additional Information: full citation, references, citings, index terms

6 Session 1C: Operating systems: Disk performance enhancement through Markov-based cylinder remapping
Robert Geist, Darrell Suggs, Robert Reynolds, Shardul Divatia, Fred Harris, Evan Foster, Priyadarshan Kolte
April 1992 **Proceedings of the 30th annual Southeast regional conference**
Full text available: pdf(437.08 KB) Additional Information: full citation, abstract, references

A scheme for disk subsystem performance enhancement that is based on (virtual) cylinder remapping is proposed. A natural workload on a real system is measured, and statistical tests are used to determine that disk accesses are appropriately modeled by a first order Markov chain. Maximum likelihood estimators of the Markov model parameters are used in a simulated annealing algorithm to find a permutation of the (virtual) cylinders that substantially reduces expected seek distance. This permutatio ...

Keywords: Cylinder mapping, DG/UX™, Disk subsystem, Markov models, Simulated annealing, UNIX™

7 Line transversals of balls and smallest enclosing cylinders in three dimensions
Pankaj K. Agarwal, Boris Aronov, Micha Sharir
January 1997 **Proceedings of the eighth annual ACM-SIAM symposium on Discrete algorithms**
Full text available: pdf(1.19 MB) Additional Information: full citation, references, citings, index terms

8 4.2BSD and 4.3BSD as examples of the UNIX system
John S. Quarterman, Abraham Silberschatz, James L. Peterson
December 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 4
Full text available: pdf(4.07 MB) Additional Information: full citation, abstract, references, citings, index terms, review

This paper presents an in-depth examination of the 4.2 Berkeley Software Distribution, Virtual VAX-11 Version (4.2BSD), which is a version of the UNIX Time-Sharing System. There are notes throughout on 4.3BSD, the forthcoming system from the University of

California at Berkeley. We trace the historical development of the UNIX system from its conception in 1969 until today, and describe the design principles that have guided this development. We then present the internal data structures and ...

9 File system aging—increasing the relevance of file system benchmarks
Keith A. Smith, Margo I. Seltzer
June 1997 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1997 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 25 Issue 1
Full text available: pdf(1.81 MB) Additional Information: full citation, abstract, references, citings, index terms

Benchmarks are important because they provide a means for users and researchers to characterize how their workloads will perform on different systems and different system architectures. The field of file system design is no different from other areas of research in this regard, and a variety of file system benchmarks are in use, representing a wide range of the different user workloads that may be run on a file system. A realistic benchmark, however, is only one of the tools that is required in ...

10 Real-time simulation of deformable objects for assembly simulations
Ralf Rabaetje
February 2003 **Proceedings of the Fourth Australian user interface conference on User interfaces 2003 - Volume 18**
Full text available: pdf(244.97 KB) Additional Information: full citation, abstract, references, index terms

This paper describes the integration of deformable objects into a VR assembly simulation. The deformable objects are flexible hoses, which are simulated using corotational beams. The simulation is enhanced by specific load cases in order to fully match the needs of the assembly tasks. A virtual reality system is used as an intuitive man-machine interface to the calculation model. Comparisons between the results obtained by this system and classical finite element programs are given to obtain an ...

Keywords: assembly simulation, deformable objects, finite element methods, virtual reality

11 Simulating the NASA Mass Data Storage Facility
Myron H. MacDougall
June 1974 **Proceedings of the 2nd symposium on Simulation of computer systems**
Full text available: pdf(736.36 KB) Additional Information: full citation, abstract, references, citings, index terms

The NASA/Houston Mass Data Storage Facility (MDSF) is a multi-computer system providing data storage and retrieval services to the Real Time Computer Complex (RTCC) of the NASA Mission Control Center in support of the Skylab program. A large scale simulation model of the MDSF has been developed. There are two major areas of use for this model. One is concerned with determining how to use the present MDSF most effectively in accomplishing its current applications. Here, use of the model incl ...

12 Interactive graphical simulation using modified Petri nets
C. P. Crowley, J. D. Noe
August 1975 **Proceedings of the 3rd symposium on Simulation of computer systems**
Full text available: pdf(678.20 KB) Additional Information: full citation, abstract, references, citings, index terms

A graphical language for modeling and simulation is described. The language is called E-nets and is particularly suitable for describing the concurrency and interaction of parallel

processes. It is based on the Petri net model of asynchronous processes and basically uses the Petri net graphical model combined with a procedural "interpretation" which describes the quantitative aspects of the system. The E-net language is used to model a disk access system involving two CDC 6400's ...

13 Facial animation & hair: Adaptive Wisp Tree: a multiresolution control structure for simulating dynamic clustering in hair motion

F. Bertails, T-Y. Kim, M-P. Cani, U. Neumann

July 2003 **Proceedings of the 2003 ACM SIGGRAPH/Eurographics Symposium on Computer animation**

Full text available: pdf(1.88 MB) Additional Information: full citation, abstract, references, index terms

Realistic animation of long human hair is difficult due to the number of hair strands and to the complexity of their interactions. Existing methods remain limited to smooth, uniform, and relatively simple hair motion. We present a powerful adaptive approach to modeling dynamic clustering behavior that characterizes complex long-hair motion. The Adaptive Wisp Tree (AWT) is a novel control structure that approximates the large-scale coherent motion of hair clusters as well as small-scaled variatio ...

14 Special issue on the PAPA 2002 workshop: Disk scheduling policies with lookahead

Alexander Thomasian, Chang Liu

September 2002 **ACM SIGMETRICS Performance Evaluation Review**, Volume 30 Issue 2

Full text available: pdf(1.08 MB) Additional Information: full citation, abstract, references, citings

Advances in magnetic recording technology have resulted in a rapid increase in disk capacities, but improvements in the mechanical characteristics of disks have been quite modest. For example the access time to random disk blocks has decreased by a mere factor of two, while disk capacities have increased by several orders of magnitude. High performance OLTP applications subject disks to a very demanding workload, since they require high access rates to randomly distributed disk blocks and gain l ...

Keywords: LOOK, SATF, SCAN, disk scheduling, scheduling policies with lookahead, simulation

15 The simulation of time sharing systems

Norman R. Nielsen

July 1967 **Communications of the ACM**, Volume 10 Issue 7

Full text available: pdf(2.23 MB) Additional Information: full citation, abstract, references, citings, index terms

The development of new large scale time-sharing systems has raised a number of problems for computation center management. Not only is it necessary to develop an appropriate hardware configuration for these systems, but appropriate software adjustments must be made. Unfortunately, these systems often do not respond to changes in the manner that intuition would suggest, and there are few guides to assist in the analysis of performance characteristics. The development of a comprehensive simul ...

16 Paper session #3: A pneumatic tactile alerting system for the driving environment

Mario Enriquez, Oleg Afonin, Brent Yager, Karon Maclean

November 2001 **Proceedings of the 2001 workshop on Perceptive user interfaces**

Full text available: pdf(744.29 KB) Additional Information: full citation, abstract, references

Sensory overloaded environments present an opportunity for innovative design in the area of Human-Machine Interaction. In this paper we study the usefulness of a tactile display in the automobile environment. Our approach uses a simple pneumatic pump to produce

pulsations of varying frequencies on the driver's hands through a car steering wheel fitted with inflatable pads. The goal of the project is to evaluate the effectiveness of such a system in alerting the driver of a possible problem, when ...

17 A decomposition-based simulated annealing technique for data clustering

Kien A. Hua, S. D. Lang, Wen K. Lee

May 1994 **Proceedings of the thirteenth ACM SIGACT-SIGMOD-SIGART symposium on Principles of database systems**

Full text available: pdf(1.15 MB) Additional Information: full citation, abstract, references, citings, index terms

It has been demonstrated that simulated annealing provides high-quality results for the data clustering problem. However, existing simulated annealing schemes are memory-based algorithms; they are not suited for solving large problems such as data clustering which typically are too big to fit in the memory space in its entirety. Various buffer replacement policies, assuming either temporal or spatial locality, are not useful in this case since simulated annealing is based o ...

18 Application of simulation in trenchless renewal of underground urban infrastructure

Jason S. Lueke, Samuel T. Ariaratnam, Simaan M. AbouRizk

December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 2**

Full text available: pdf(81.24 KB) Additional Information: full citation, references, citings, index terms

19 Performance evaluation: Concepts of a data base simulation language

Peter Scheuermann

August 1977 **Proceedings of the 1977 ACM SIGMOD international conference on Management of data**

Full text available: pdf(1.49 MB) Additional Information: full citation, abstract, references, citings

Performance modelling of data base systems requires taking into consideration the complex interactions between the different physical design parameters and the system workload parameters. In order to facilitate a data base designer in evaluating various implementation strategies, a simulation language is presented which has three distinct components (1) data definition (2) query definition and (3) mapping to storage definition. A number of features characterize this type of descriptive mechanism ...

20 Status report of the graphic standards planning committee of ACM/SIGGRAPH: State-of-the-art of graphic software packages

Compuater Graphics staff

September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3

Full text available: pdf(9.03 MB) Additional Information: full citation, references

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player